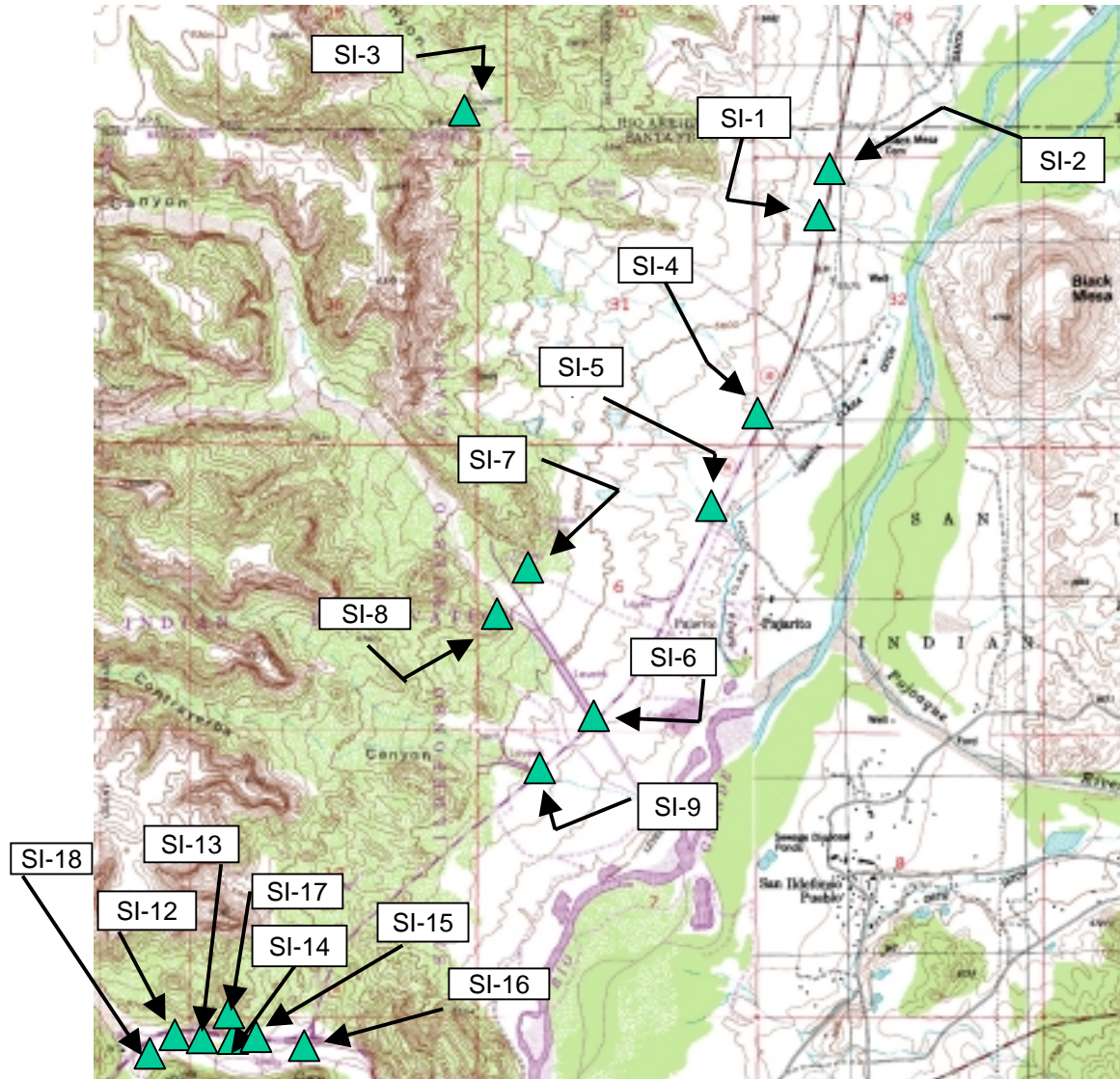
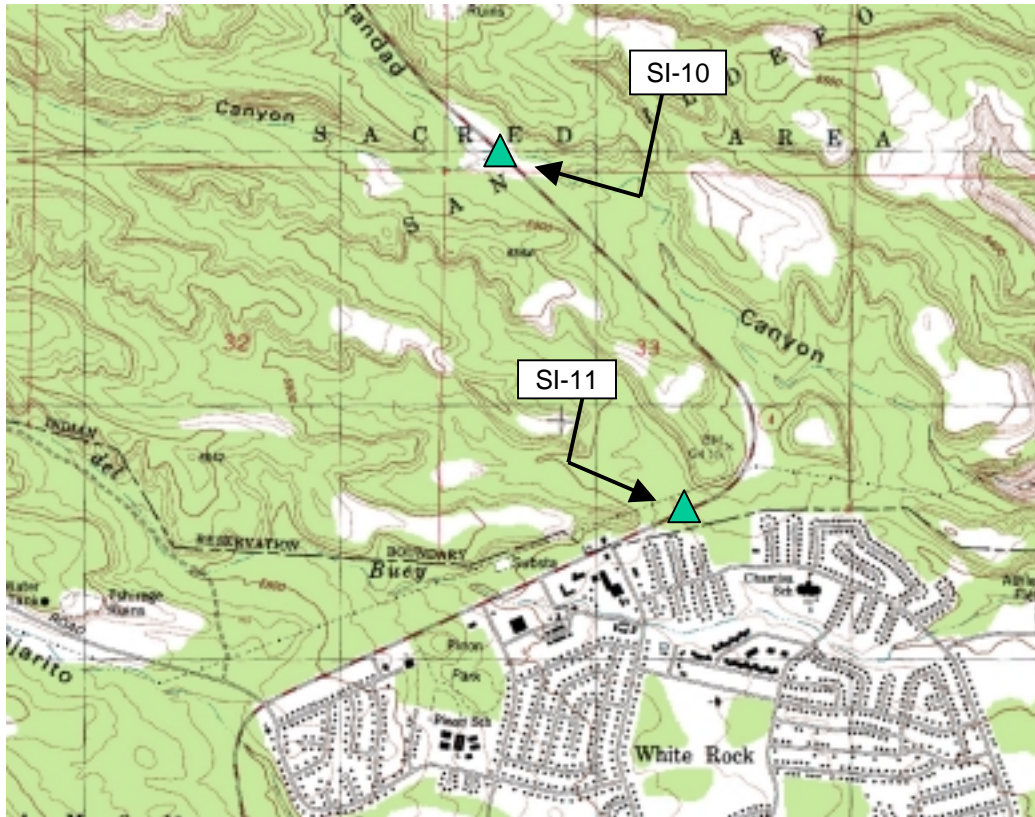


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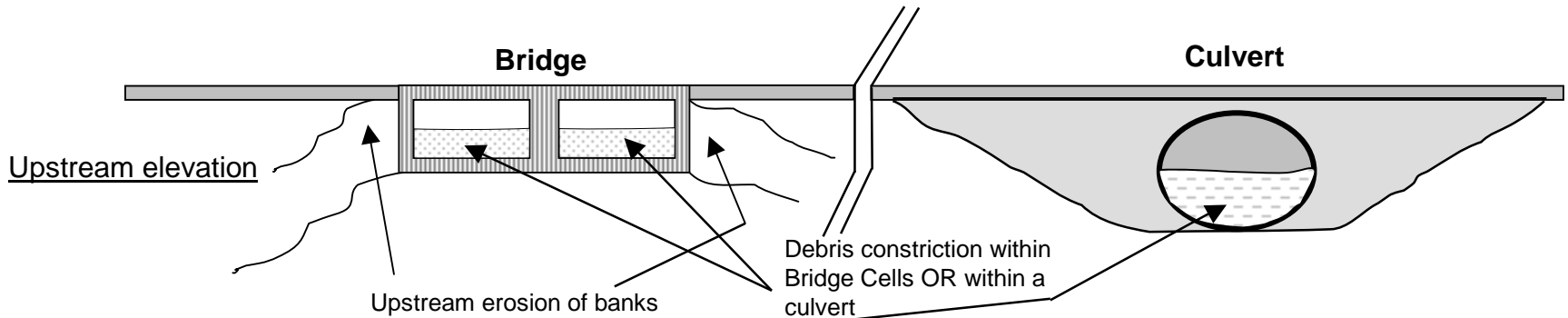
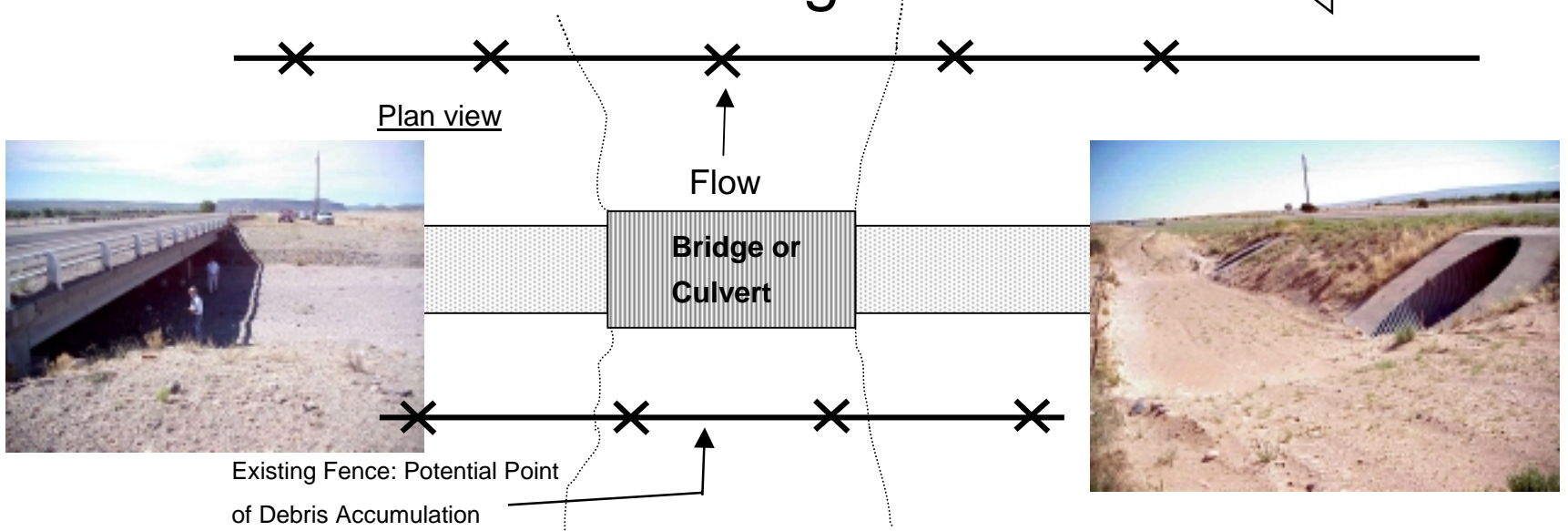
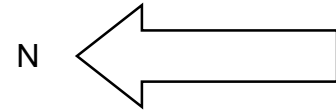
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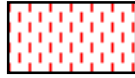
Typical drainage structures

Note: Drainage structure can be either Box culvert or CMP

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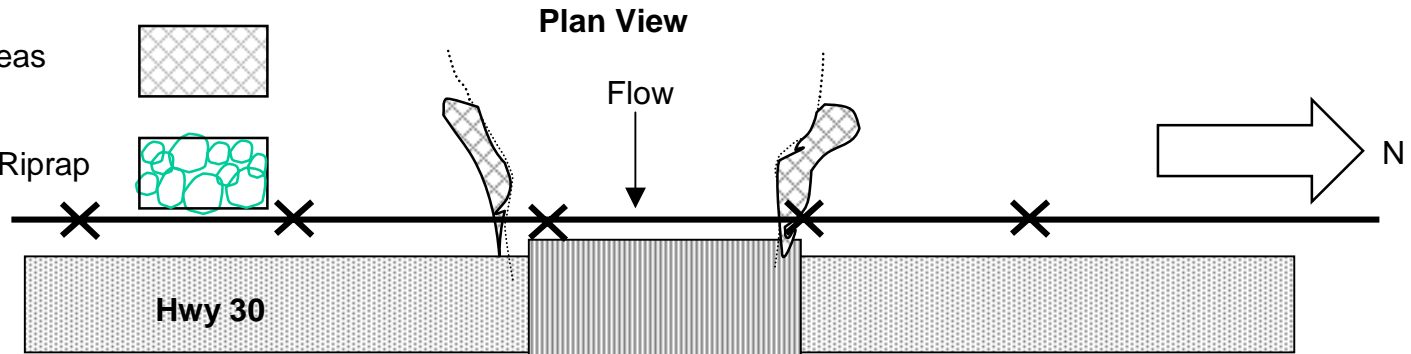
Existing Apron (To Be Demolished)



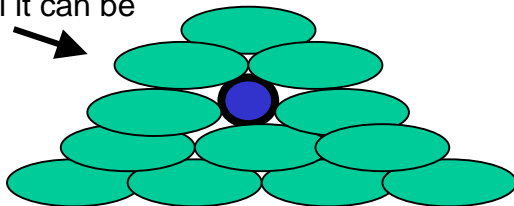
Bank Erosion Areas



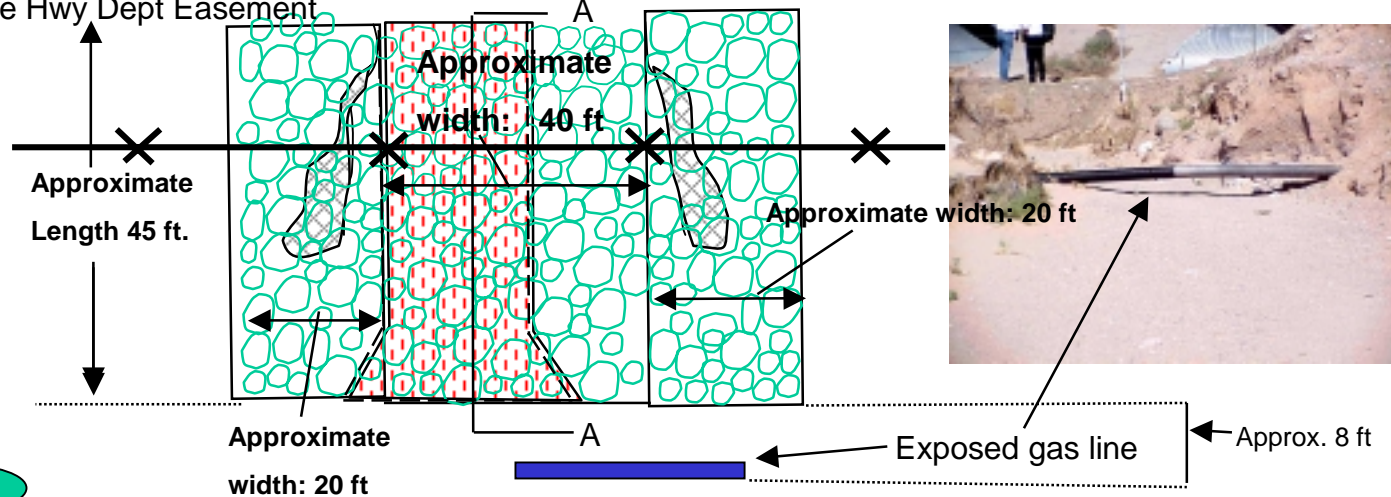
Areas of Grouted Riprap



Sandbag around gas line until it can be fixed



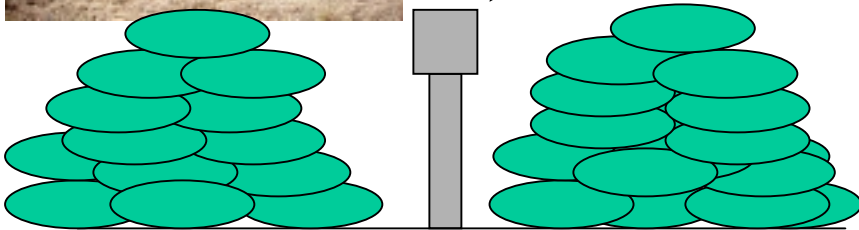
Pipe cross-section



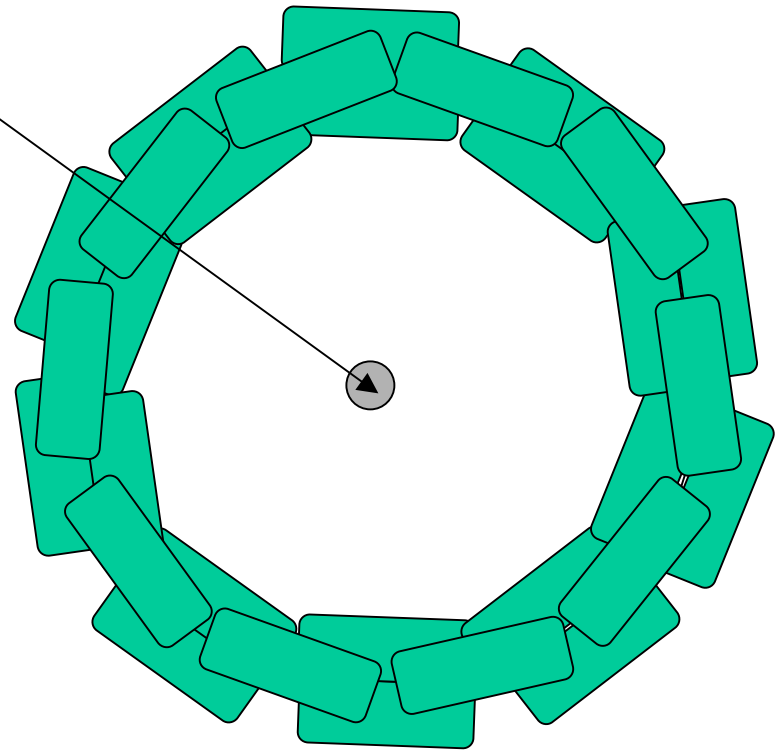
Exposed gas line in San Ildefonso northern boundary wash

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Cross-section



Sandbag ring protection



Typical Sandbag protection
around well heads

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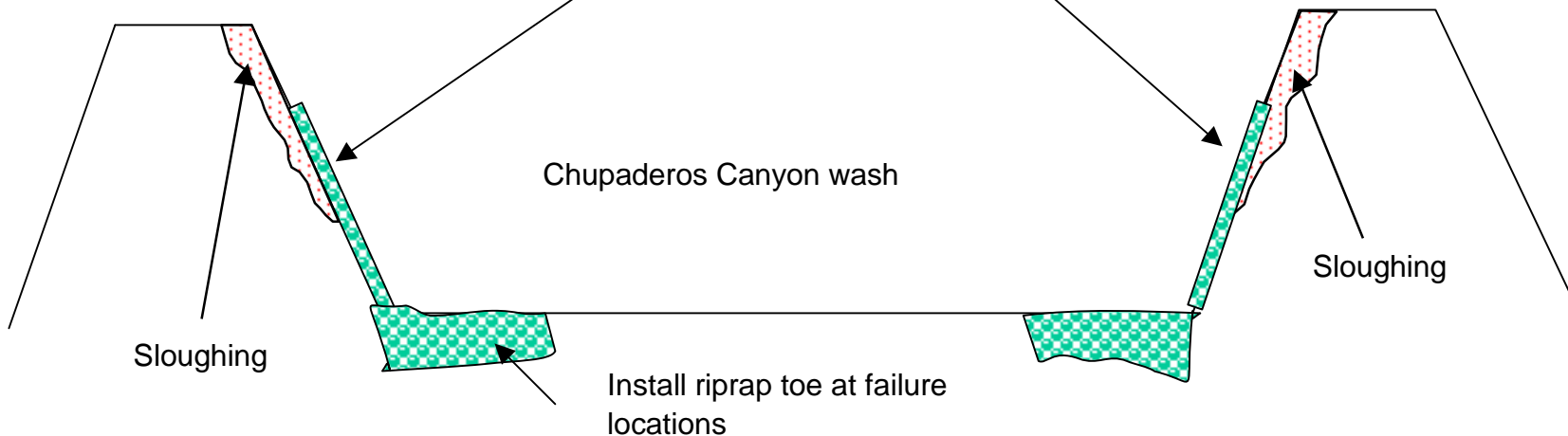


Failure of left bank protection

Riprap mattress failure, right and left banks about 2/3 of the way up levee from bridge

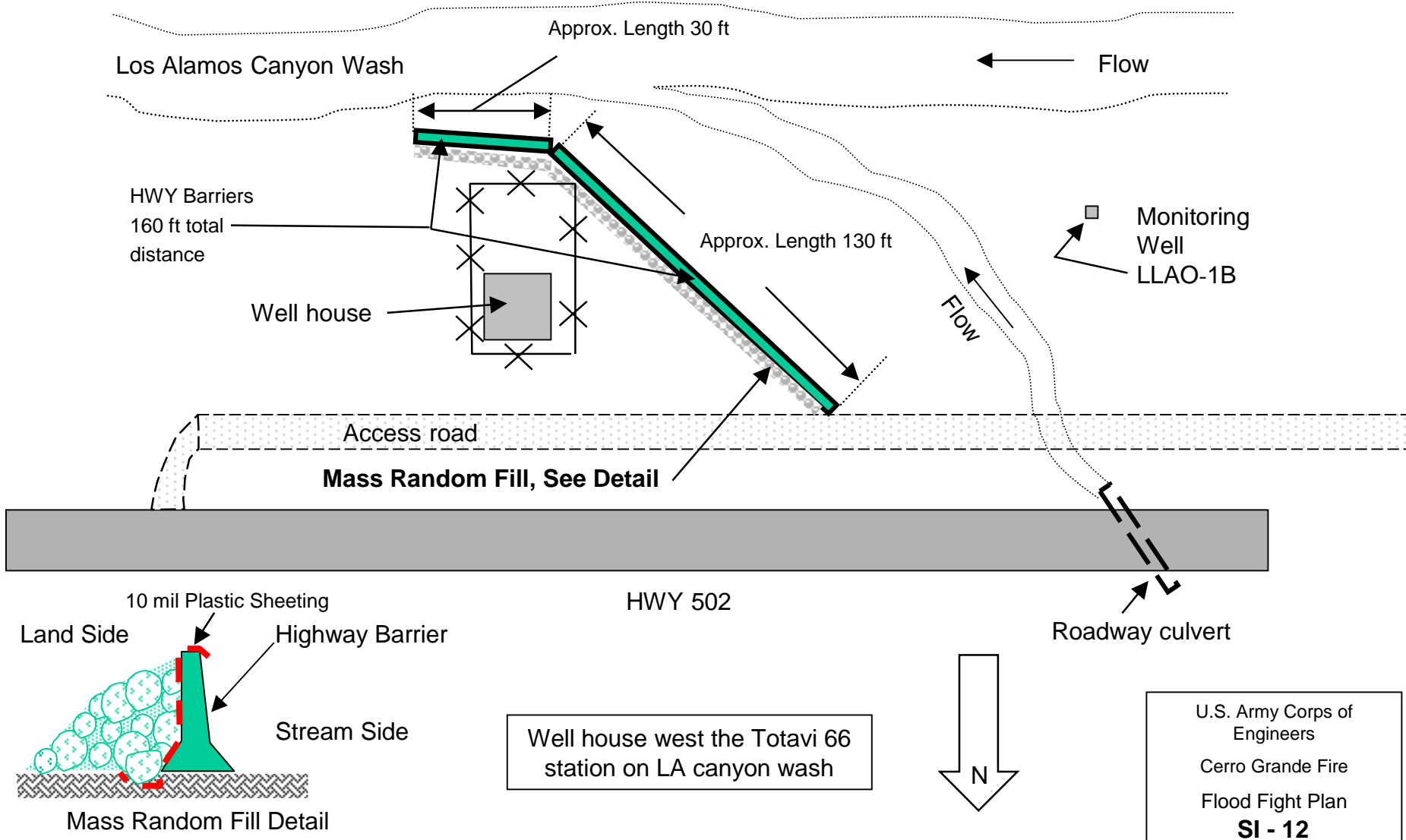


Failure of right bank protection



Elevation looking upstream

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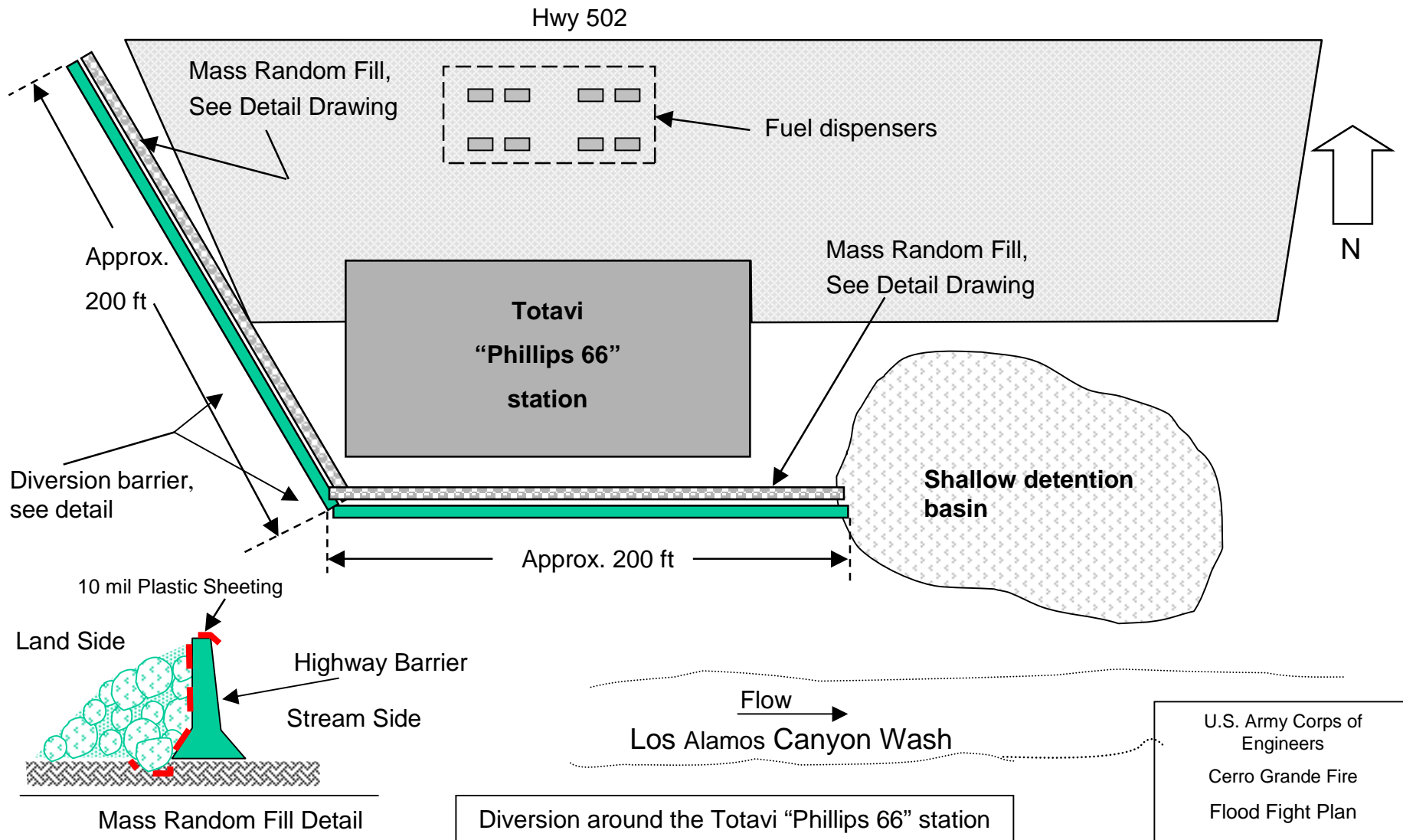


7/21/00

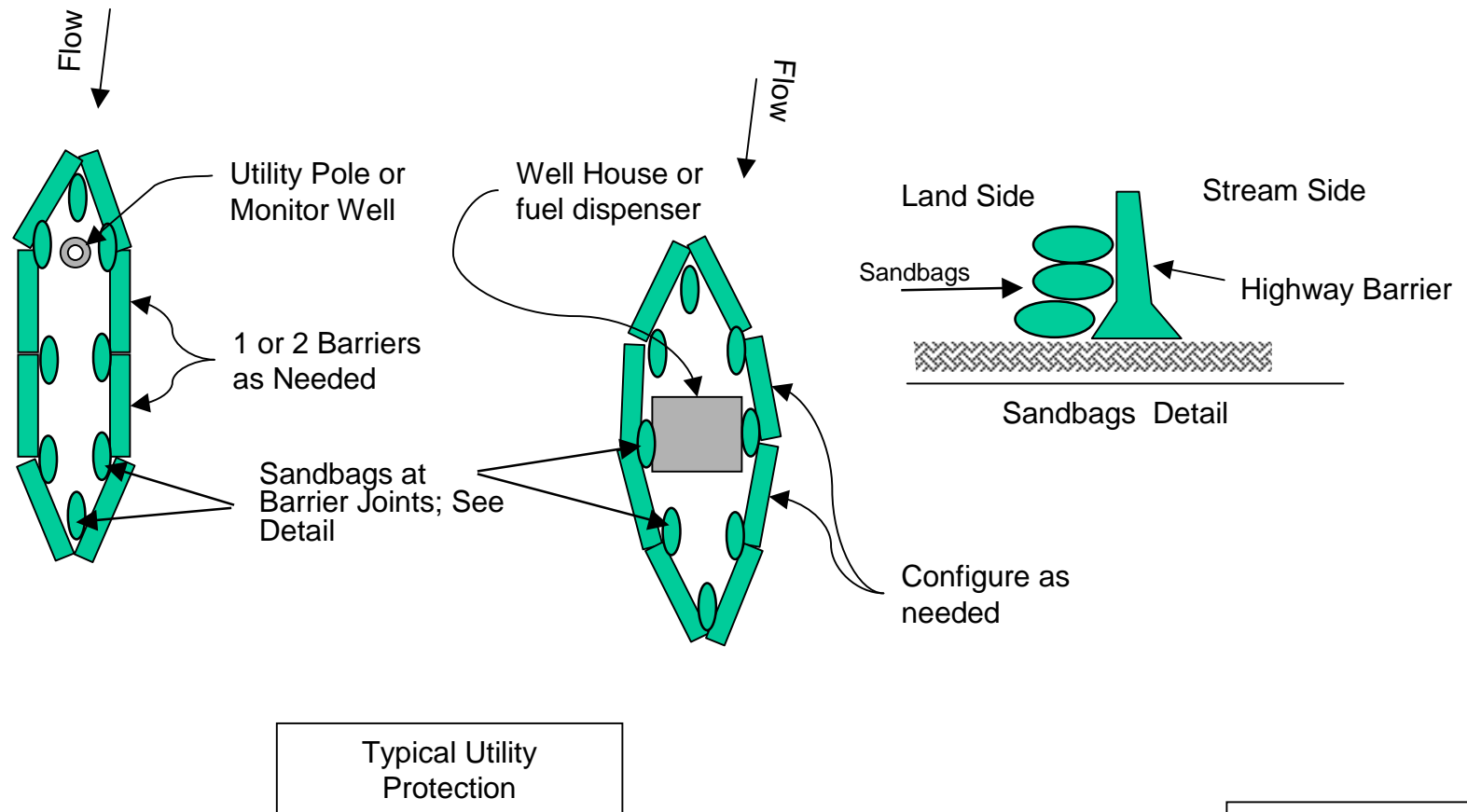
Not to Scale

Figure 7

Flood Fight Plan



Flood Fight Plan



Flood Fight Plan

Hwy 502

Diversion ditch

Totavi residences

N

Flow →

Los Alamos Canyon Wash

Diversion around the Totavi residences

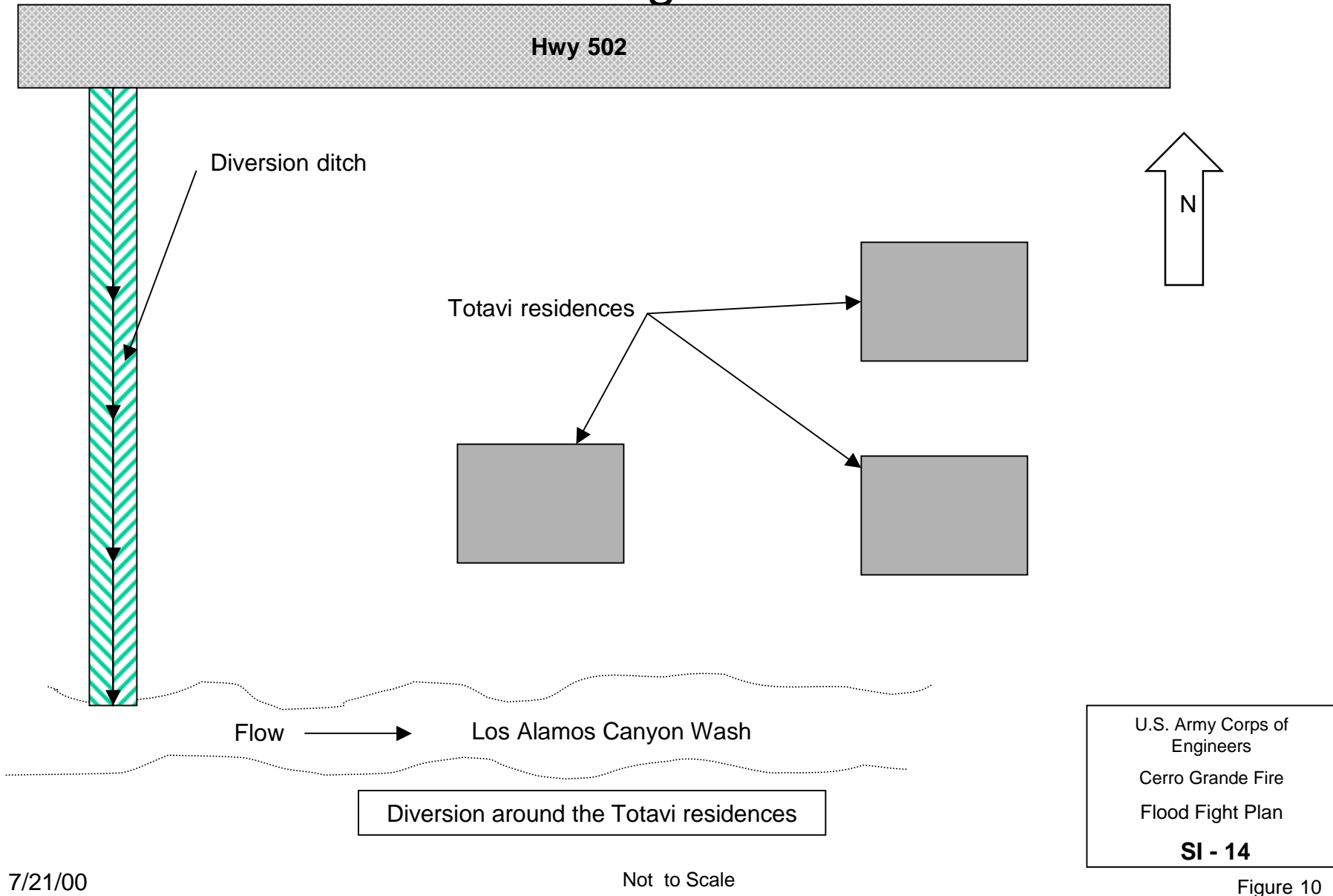
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Not to Scale

Figure 10



Flood Fight Plan

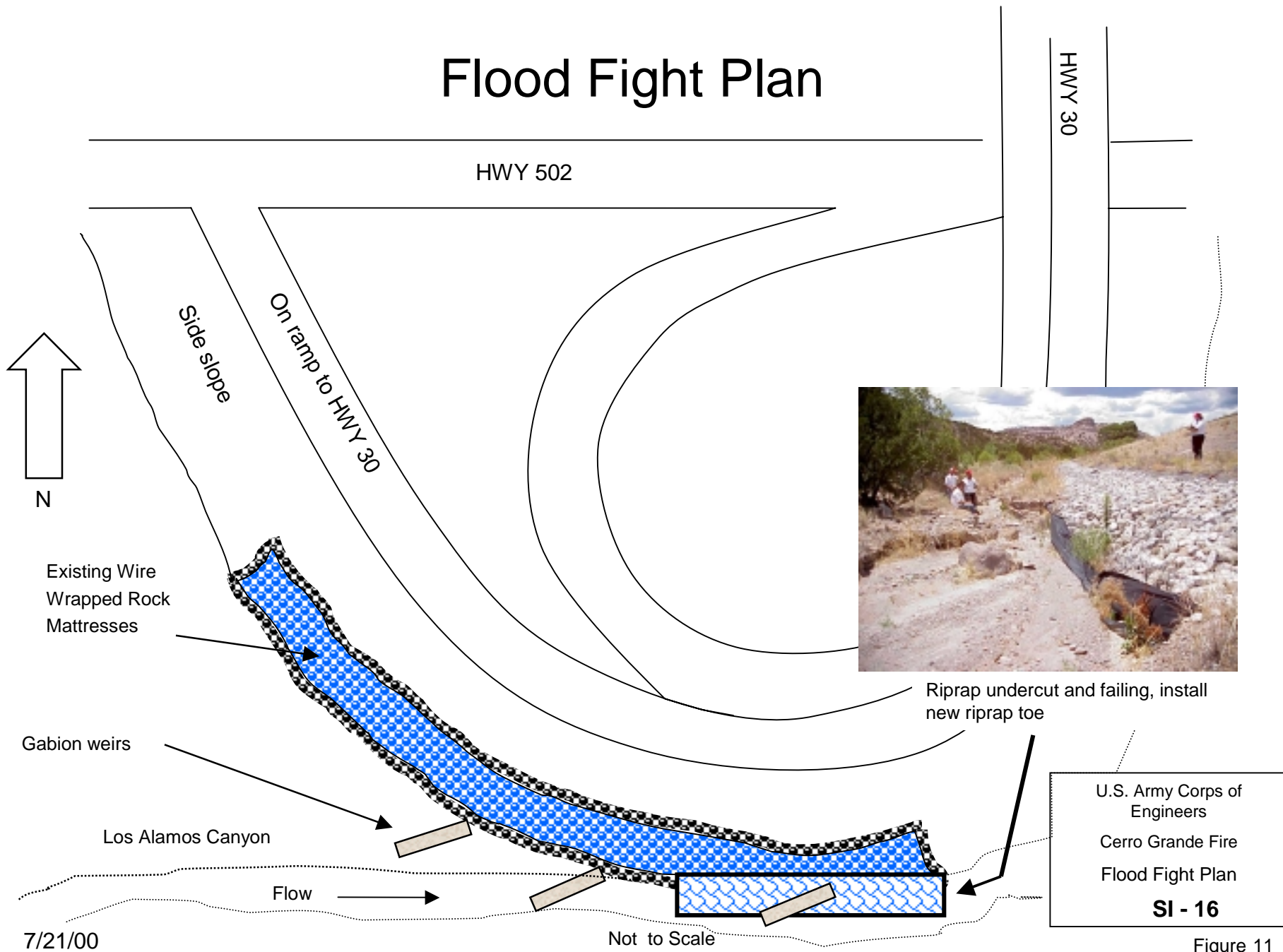


Figure 11